Use Attainability Analysis

for

Unclassified Trib to Campbell Creek

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

Field Data Sheets for Recreational Use Stream Surveys

RECEIVED

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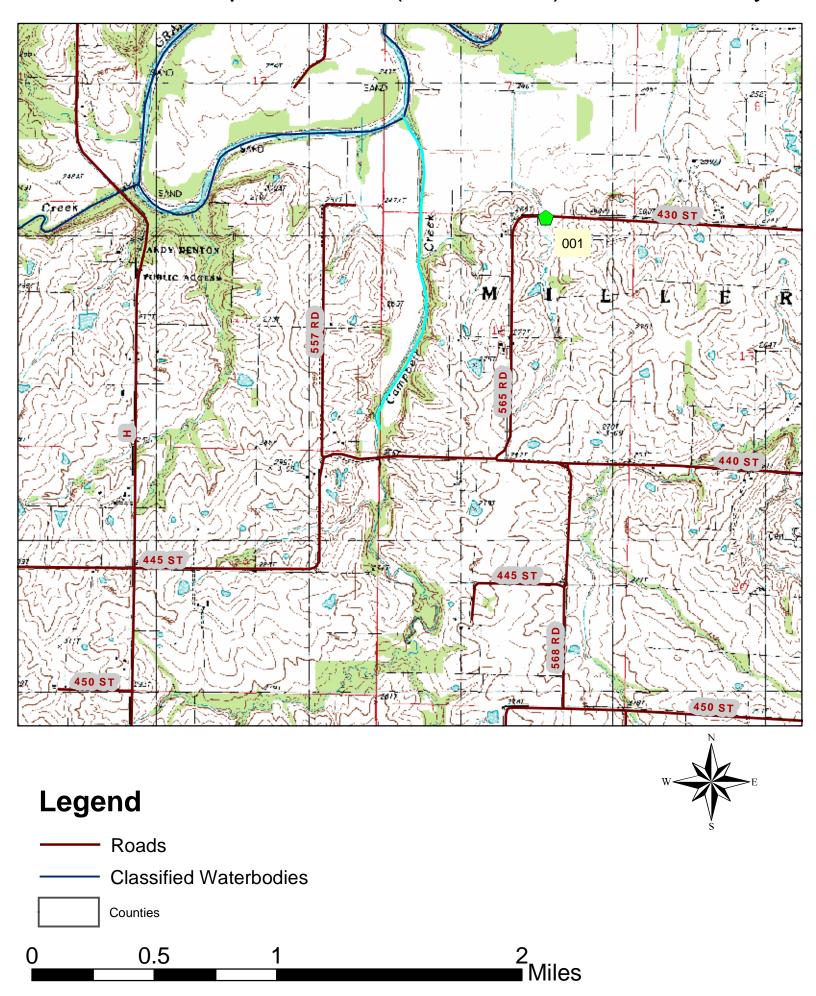
Data Sheet A - Water Body Identification

sm ^B 1/bto	WATER PROTECTION PROGRA
Water Body Name (from USGS 7.5' quad): CAMPbe // CR.	
8-digit HUC: /02 80/0/	
Missouri WBID#: 1915	
County: GENRY CO.	
Upstream Legal Description: 5 /8 T6/N R SON	
Downstream Legal Description: 5 18 TUN R 30N	
Upstream Coordinates: N 40.09685 N 94.31934 (6M)	
Downstream Coordinates: N 40.09685 W94.31934 (61)	
Discharger Facility Name(s):	
Discharger Permit Number(s):	
Number of Sites Evaluated: (1)	
Name of Surveyor and Telephone Number: CRAIGC . AARON WOOD	5 816-622-7095
Organization: Mo DNR	
Position: Acid Ameliala	100000000000000000000000000000000000000

I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.

Signed:	<u>)</u>	P.	chfd	, ;	AW	Date: _	7	15	105	
_	_/	7	,	,					,	

Trib to Campbell Creek (Unclassied) Texas County



Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

1	runclussified			escription: Trib to	5MB
Site GPS Coordinates: N		40.09685	CAMPL	ell CR.	
D-4- 0 T'	105 P 11:3	SAM	Facility Name:		
Personnel: (AAIA			Permit Number:		
Current Weather Conditi			Weather Conditi	ons for Past 7 days:	ight Rain
Photo Ids: Upstream: W		vastream: WBC	0491-01 Other	r:	
	101-176	101-177	• • • • • • • • • • • • • • • • • • • •		
es Observed*:	-				
Swimming	Skin diving	SCU	JBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	Boa	ting	Wading	Rafting
☐ Hunting	Trapping	Fish	ing	None of the above	Other:
Describe: (include numb	er of individuals rec	reating, freque	ncy of use, photo-	documentation of evidence	of recreational uses, etc.
ns of interest.)	T	Γ		ises. Attach photos of evider	T
ns of interest.) City/county parks	Playgrounds	☐ MDC cor	servation lands	Urban areas	☐ Campgrounds
ns of interest.) City/county parks Boating accesses	T	☐ MDC cor	servation lands	Urban areas Nature trails	T
ms of interest.) City/county parks	Playgrounds	☐ MDC cor	servation lands	Urban areas	☐ Campgrounds
ns of interest.) City/county parks Boating accesses No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC cor	servation lands	Urban areas Nature trails	☐ Campgrounds
ns of interest.) City/county parks Boating accesses No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC cor ☐ National ☐ Steep slop	servation lands	Urban areas Nature trails	☐ Campgrounds
ms of interest.) City/county parks Boating accesses No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	MDC cor National Steep slop	servation lands forests pes	Urban areas Nature trails Other: NA	☐ Campgrounds ☐ Stairs/walkway
ms of interest.) City/county parks Boating accesses No trespass sign ridence of Human Us Roads	☐ Playgrounds ☐ State parks ☐ Fence Se*: ☐ Foot paths/pring	MDC cor National Steep slop	servation lands forests pes ock/platform	Urban areas Nature trails Other: NA	☐ Campgrounds ☐ Stairs/walkway ☐ RV / ATV Tracks

*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Field Data Sheets for Recreational Use Stream Surveys

age Two – WBID : tream Morpholog	# MPN .	Data Shee	t B - Site Char	acterization	10 Crock	SMB
tream Morpholog	# <u>'116</u>	unclas	stred 1	ribto Car	nphell Creek Site WO	1
	v:				Site au	
Upstream View I						
☐ Riffle Width (ft):	Length (ft):	Avg. D	epth (ft):	Max. Depth (ft):	
Run Width (ft):	Length (ft):	Avg. D	epth (ft):	Max. Depth (ft):	Wheelers of the
Pool Width ((ft): 5	Length (ft):	10 Avg. D	epth (ft):	Max. Depth (ft):	311
Flow Present	? Yes	☐ No	Estima	ted (ft³/sec):		
Downstream Vie	w Physical	l Dimensions:	BH-194-07			
Riffle Width (ft):	Length (ft):	Avg. D	epth (ft):	Max. Depth (ft):	
Run Width (ft):	Length (ft):	Avg. D	epth (ft):	Max. Depth (ft):	
Pool Width (ft): 10 1	Length (ft):	10 Avg. D	Pepth (ft):	Max. Depth (ft):	911
☐ Flow Present	? Yes	□ No	Estima	ted (ft ³ /sec):		
whatwataka (There	11 . 1.1	11 (1000/)				
ubstrate*: (These v % Cobble		% Gravel	% Sand	80 % Silt	% Mud/Clay	% Bedrock
Vater Characterist	ics*: (Mark	all that apply.)				
Vater Characterist Odor:	ti cs*: (Mark	all that apply.)	☐ Chemical	None	Other:	
		THE PERSON NAMED OF THE PE	☐ Chemical	None		k~/
Odor:	Sewage	Musky	<u>_</u>	Milky nents None		k-j
Odor: Color:	Sewage Clear	☐ Musky ☐ Green	☐ Gray	Milky	Other: MUR	k-y
Odor: Color: Bottom Deposit: Surface Deposit: Comments: Please a This information is not omprehensive understarecision on the recreation	Sewage Clear Sludge Oil attach addit to be used so nding of wate n use analysis	Musky Green Solids Scum tional comments slely for removal of er conditions. Cons	Gray Fine sedim Foam (including info	Milky ents None None None mation from inte	Other: Other: Other: rviews) to this form.	
Odor: Color: Bottom Deposit: Surface Deposit: Comments: Please a This information is not omprehensive understance is in the undersigned, atasheet is true an	Sewage Clear Sludge Oil attach addit to be used so nding of wate n use analysis hereby aff ad accurate	Musky Green Solids Scum tional comments blely for removal of er conditions. Cons s but may point to comment to the best et.	Gray Fine sedim Foam (including information of my knowled)	Milky ents None None None mation from inte designation but rather mation is not intende I further analysis or the ge, that all inform	Other: Other: Other: rviews) to this form. is to provide a more d to directly influence a nat effect another use. mation reported on	this UAA
Color: Bottom Deposit: Surface Deposit: Comments: Please a This information is not omprehensive understarecision on the recreation, the undersigned, atasheet is true an	Sewage Clear Sludge Oil attach addit to be used so nding of wate n use analysis hereby aff ad accurate	Musky Green Solids Scum tional comments blely for removal of er conditions. Cons s but may point to comment to the best et.	Gray Fine sedim Foam (including information of my knowled)	Milky ents None None None mation from inte designation but rather mation is not intende I further analysis or the ge, that all inform	Other: Other: Other: rviews) to this form.	this UAA



